

COMPUTER COOLING SYSTEM WITH FAN

ABSTRACT OF THE DISCLOSURE

[0017] To dissipate heat generated by components inside a personal computer, a fan is configured to blow cool air from outside a computer chassis to components on the inside of the chassis. The air is heated by the components and exits the computer chassis through a number of air outlets in the chassis. The fan can be mounted, for example, on a wall of a computer chassis, and may have a filter in the airflow path to remove particles in the air before it enters the chassis.